25. The device of Claim 24, wherein the outer layer is made from an oxide of a metal selected from the group consisting of Ti, Cr, Ta, and Al.

New) The device of Claim 24, wherein the outer layer is made from a nitride of a metal selected from the group consisting of Ti, Cr, Ta, and Al.

- 27. (New) The device of Claim 24, wherein the outer layer is made from a carbide of a metal selected from the group consisting of Ti, Cr, Ta, and V.
- 28. (New) The device of Claim 24, wherein the outer surface of the outer layer includes means for delivering a the apeutic agent.
- 29. (New) The device of Claim 24, wherein the outer surface of the outer layer is textured.
- 30. (New) The device of Claim 29, wherein the textured outer surface is adapted for receiving a therapeutic agent to be delivered during use.
- 31. (New) The device of Claim 30, wherein the structure of the textured surface is selected from the group consisting of micro-pores, grooves, and cross-hatched lines.
- 32. (New) The device of Claim 24, wherein the outer layer is fabricated to have a crystallographic structure for minimizing surface energy of the outer layer so that chemical and biological reactions at the outer surface is reduced.
- 33. (New) The device of Claim 18, wherein the visibility increasing means includes a pre-selected percentage of the core being a radio-opaque element.
- 34. (New) The device of Claim 18, wherein the core is an alloy comprising a pre-selected percentage of a radio-opaque element so that the visibility of the core to *in-vivo* viewing methods is increased.
- 35. (New) The device of Claim 34, wherein the percentage is approximately 70 percent.

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(New) The device of Claim 24, wherein the visibility increasing means includes a radio-opaque material disposed in the core.

37. (New) The device of Claim 18, wherein the device is a coronary stent.

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